

Amendments to the Claims:

This listing of the claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A confederacy comprising:
 - a network;
 - a plurality of devices coupled via said network, at least one of said devices having a resource, said resource being embedded web content; ~~and~~
 - means for automatically effecting communication with respect to said resource between said device having said resource and at least one other of said devices coupled via said network; and
 - a central access device for allowing an administrator to remotely manage the plurality of devices connected to the network without requiring individual physical access of each device to browse the web content therein.
2. (original) The invention of claim 1 wherein said network is an intranet.
3. (canceled).
4. (previously presented) The invention of claim 1 wherein said means for automatically effecting communication is an agent residing on at least one of said devices.
5. (original) The invention of claim 4 wherein said agent resides on said device having said resource.
6. (original) The invention of claim 5 further including an agent running on each device on said network.

7. (original) The invention of claim 6 wherein each agent running on each of said devices on said network is implemented in software.

8. (original) The invention of claim 7 wherein said agents include code for establishing said confederacy.

9. (original) The invention of claim 8 wherein said agents include code for joining said confederacy.

10. (original) The invention of claim 8 wherein said agents include code for providing a consistent view of web content embedded on at least one of said devices.

11. (original) The invention of claim 8 wherein at least one device includes memory for caching an object value from a device in said confederacy.

12. (original) The invention of claim 8 wherein at least one of said agents includes code for allowing each member to act as a portal.

13. (original) The invention of claim 8 wherein said agents include code for monitoring changes at said other devices in said confederacy.

14. (original) The invention of claim 8 wherein said agent includes code for verifying that a member device is active and in the confederacy.

15. (currently amended) A confederacy comprising:
- a network;
 - a plurality of devices coupled via said network, at least one of said devices having a resource, said resource being embedded web content; and
 - a central access device for allowing an administrator to remotely manage the plurality of devices connected to the network without requiring individual physical access of each device to browse the web content therein; and
 - a software agent running on each device for establishing a confederacy therebetween.
16. (original) The invention of claim 15 wherein said network is an intranet.
17. (original) The invention of claim 15 wherein each agent running on each of said devices on said network is implemented in software.
18. (original) The invention of claim 15 wherein said agents include code for joining said confederacy.
19. (previously presented) The invention of claim 18 wherein said agents include code for providing a consistent view of said web content.
20. (original) The invention of claim 18 wherein at least one device includes memory for caching an object value from a device in said confederacy.
21. (original) The invention of claim 18 wherein at least one of said agents includes code for allowing each member to act as a portal.
22. (original) The invention of claim 18 wherein said agents include code for monitoring changes at said other devices in said confederacy.

23. (original) The invention of claim 18 wherein said agent includes code for verifying that a member device is active and in the confederacy.

24. (currently amended) A method for establishing a confederacy including the steps of:

coupling a plurality of devices via a network, at least one of said devices having a resource, said resource being embedded web content; and

remotely managing, by an administrator, the plurality of devices connected to the network without requiring individual physical access of each device to browse the web content therein; and

automatically effecting communication with respect to said resource between said device having said resource and at least one other of said devices coupled via said network.